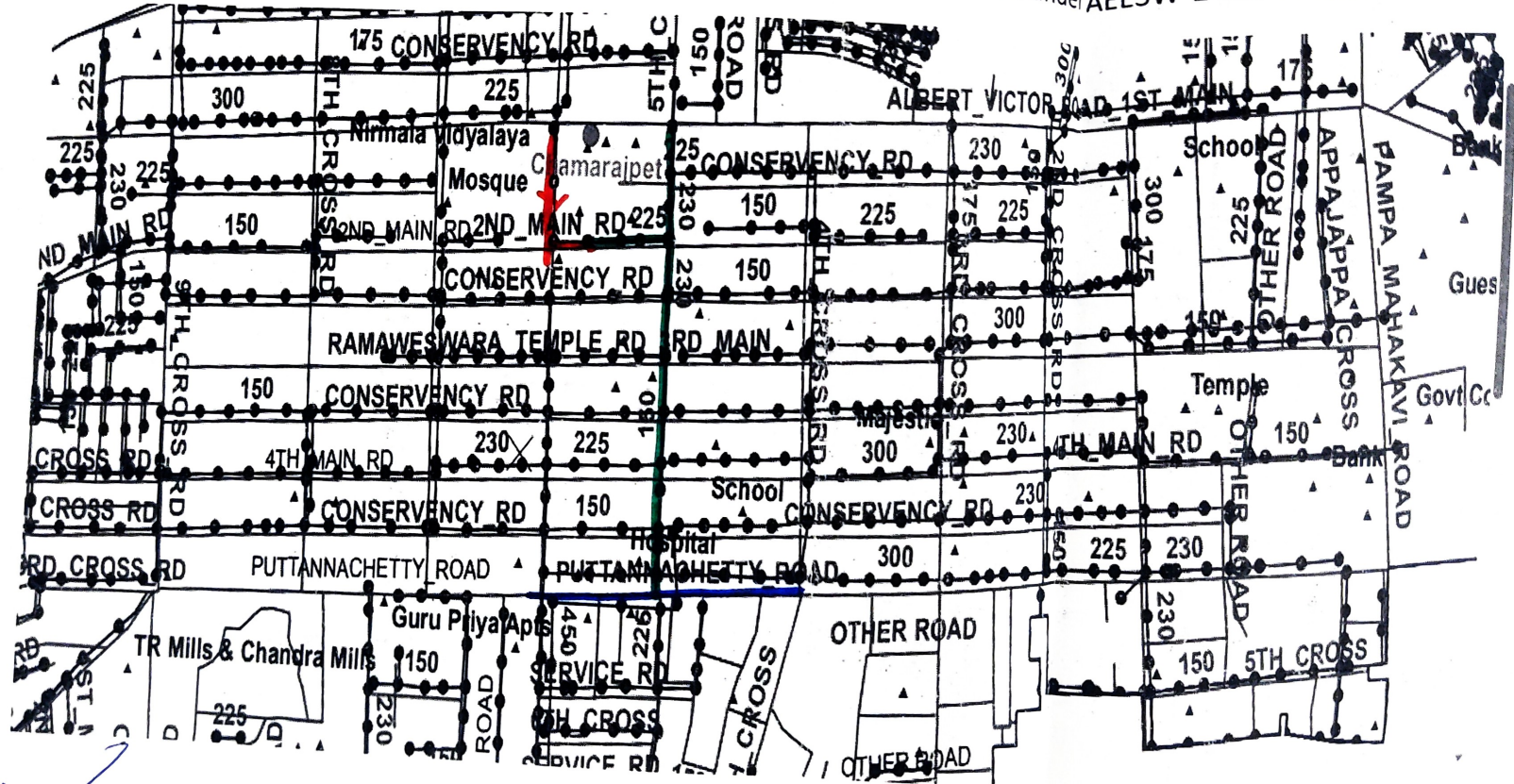


GIS for the Work of Providing & Laying of 300 mm dia RCC NP3 pipe line and Construction of New Manholes and 225mm dia Sw pipe line in 5th cross between 1st Main to 5th Main from 5th cross to 6th cross Chamrajapet and in 6th cross from 5th main to conservancy in place of 230/175mm dia damaged/silted SW line linking to 450 mm dia sewer line in 5th main road coming under Chamrajapet Service station under AEESW-2 sub division.



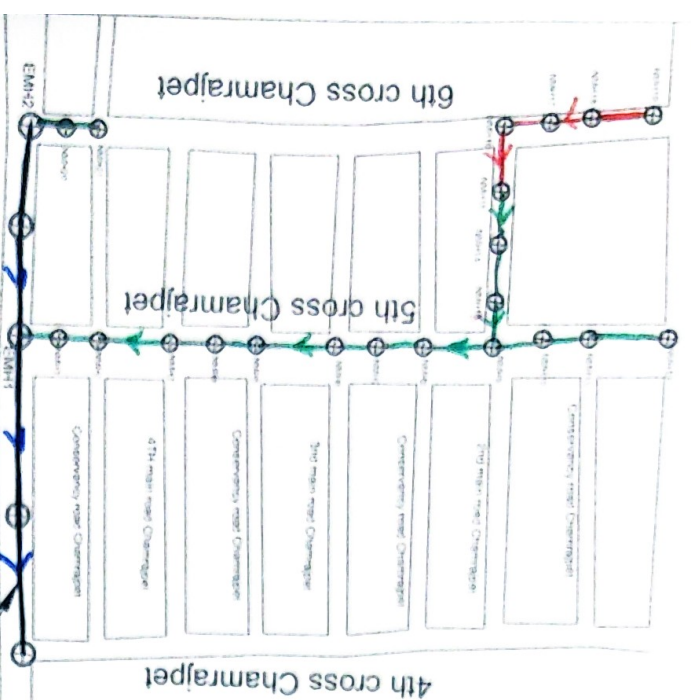
AE(Cpet)

ಸಹಾಯಕ ಕಾರ್ಯದರ್ಶಿ
 ಸಂ.2 (ದಕ್ಷಿಣ-ಪಶ್ಚಿಮ) ಉಪವಿಭಾಗ, ಬೆಂ.ಜ.ಮಂ
 ವಿ.ವಿ.ಪುರಂ, ಬೆಂಗಳೂರು-560004.

EE(SW)-1

Scanned with ACE Scanner

1st main road / AV road Chamarajpet



5th main road Chamarajpet

Existing 450mm
dia RCC Pipe line

Datum: 910.0

GROUND LEVEL	INVERT LEVEL (m)	DEPTH OF MB	CUMULATIVE CHAINAGE (m)	DISTANCE (m)
911.700	911.070	1.50	0.00	0.00
911.150	911.850	1.50	45.00	45.00
911.250	911.750	1.50	90.00	90.00
911.150	911.650	1.50	135.00	135.00
911.000	911.500	1.50	180.00	180.00
911.850	911.250	1.60	225.00	225.00
914.700	913.100	1.60	270.00	270.00
914.687	912.987	1.70	315.00	315.00
914.550	912.850	1.70	360.00	360.00
914.150	912.350	1.80	405.00	405.00
913.600	911.800	1.80	450.00	450.00
913.550	911.650	1.90	495.00	495.00
913.317	911.417	1.90	540.00	540.00

Datum: 910.0

GROUND LEVEL	INVERT LEVEL (m)	DEPTH OF MB	CUMULATIVE CHAINAGE (m)	DISTANCE (m)
915.700	914.500	1.20	0.00	0.00
915.650	914.400	1.25	30.00	30.00
915.550	914.250	1.30	60.00	60.00
915.450	914.000	1.45	90.00	90.00
915.400	913.950	1.45	120.00	120.00
915.350	913.850	1.50	150.00	150.00
915.250	913.750	1.50	180.00	180.00
915.150	913.650	1.50	210.00	210.00

Datum: 907.0

GROUND LEVEL	INVERT LEVEL (m)	DEPTH OF MB	CUMULATIVE CHAINAGE (m)	DISTANCE (m)
913.600	911.800	1.80	0.00	0.00
913.550	911.650	1.90	25.00	25.00
913.317	911.417	1.90	50.00	50.00



RAJAN SURVEYS	Work of Providing & Laying of 300mm dia NP-3 Class RCC Pipe and 225mm dia SW pipe in 5th cross from 1st main to 5th main from 5th cross to 6th cross Chamarajpet and in 6th cross from 5th main to conservancy in place of existing 230/175mm dia damaged, with SW line coming under Chamarajpet Service station under KESW-2 sub division.
RAJAN SURVEYS	Work of Providing & Laying of 300mm dia NP-3 Class RCC Pipe and 225mm dia SW pipe in 5th cross from 1st main to 5th main from 5th cross to 6th cross Chamarajpet and in 6th cross from 5th main to conservancy in place of existing 230/175mm dia damaged, with SW line coming under Chamarajpet Service station under KESW-2 sub division.